

FIG. 1

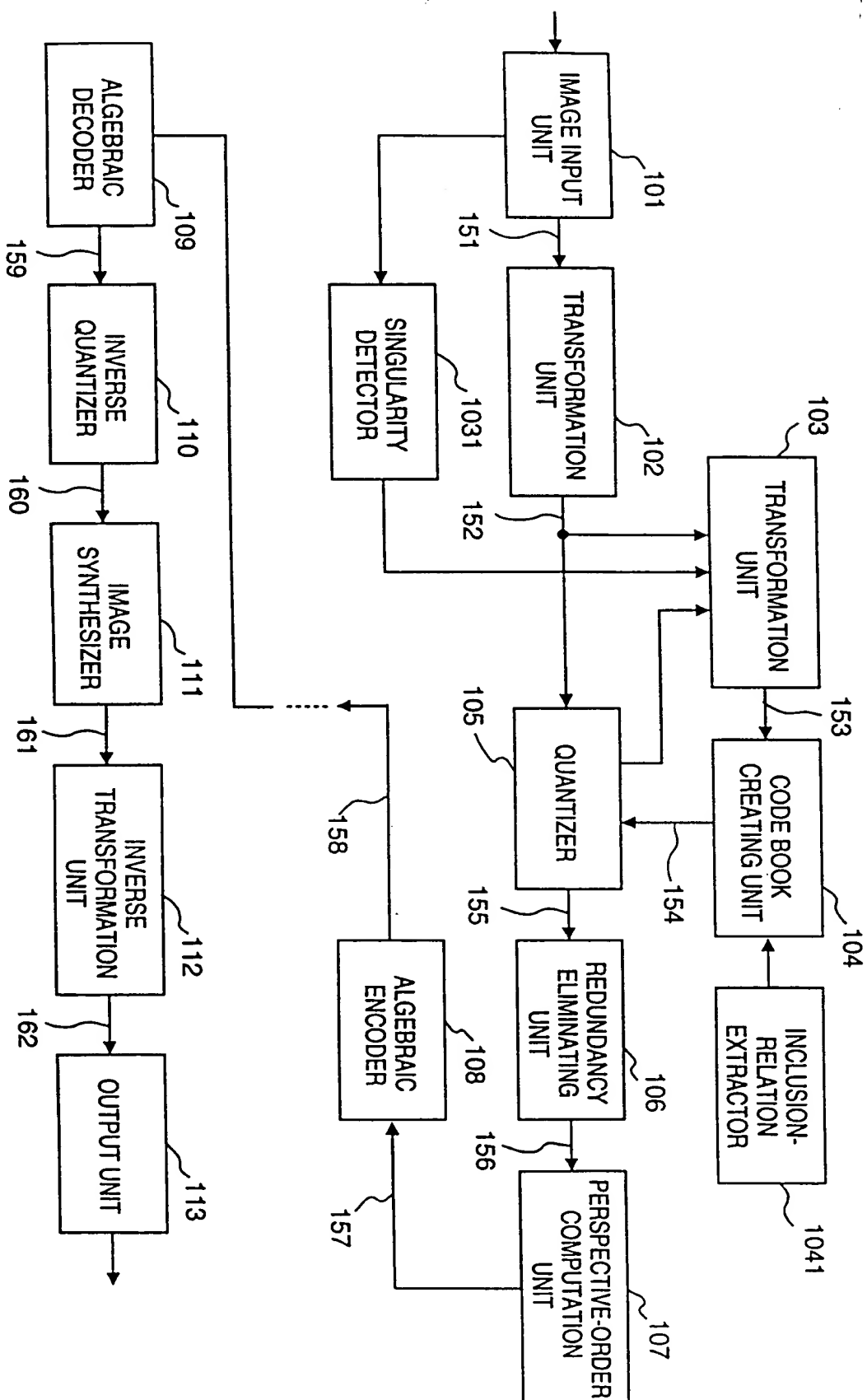


FIG. 2

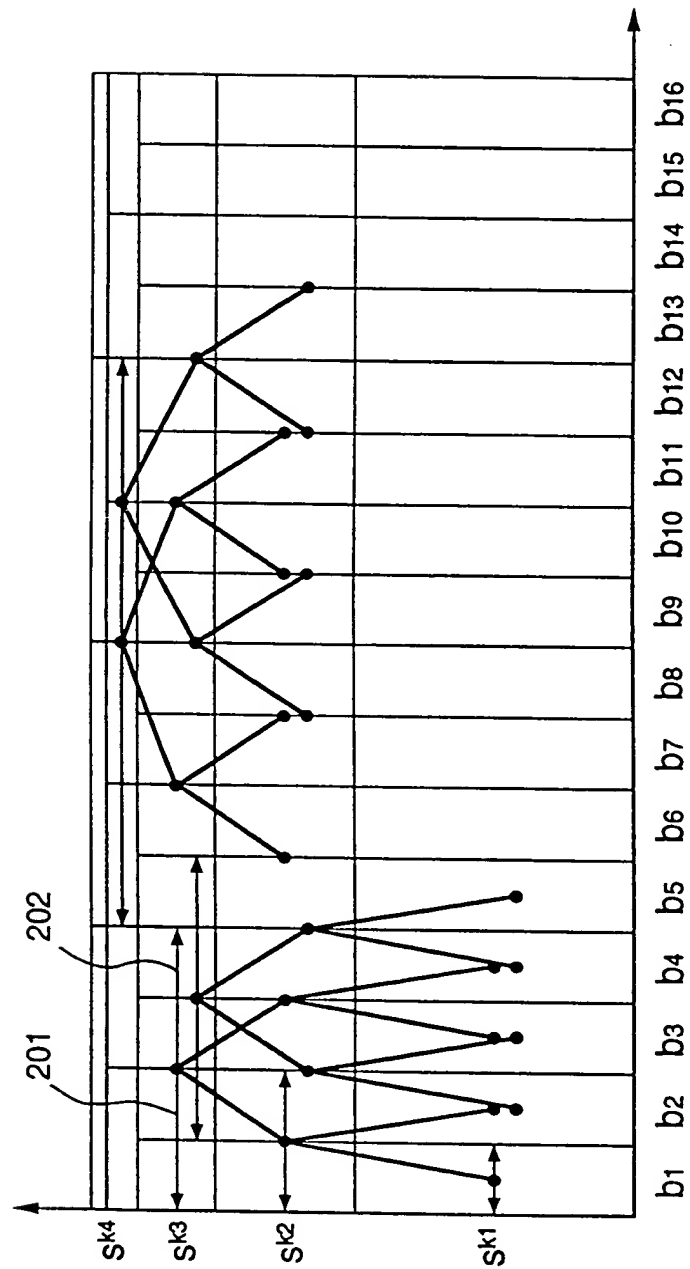


FIG. 3

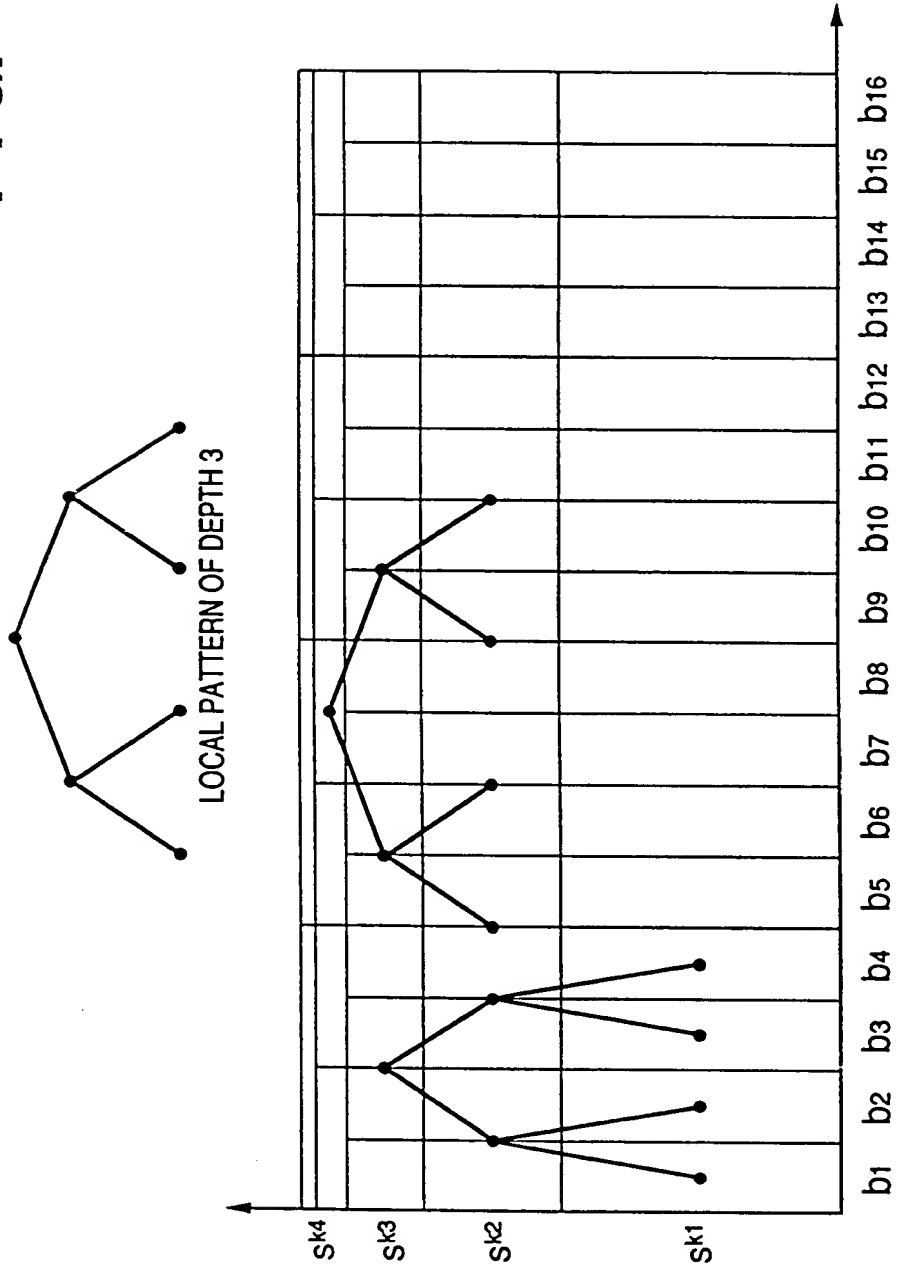


FIG. 4

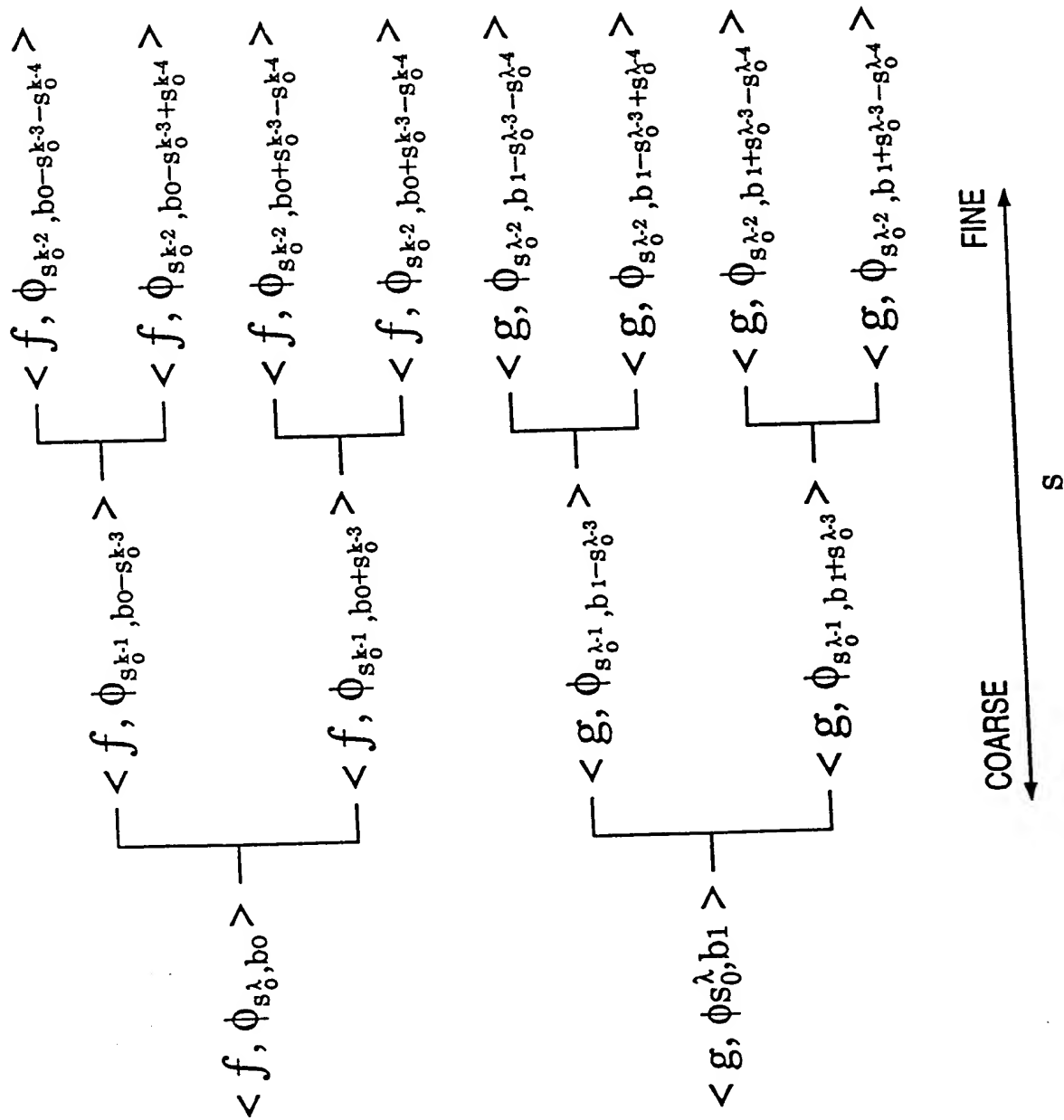


FIG. 5

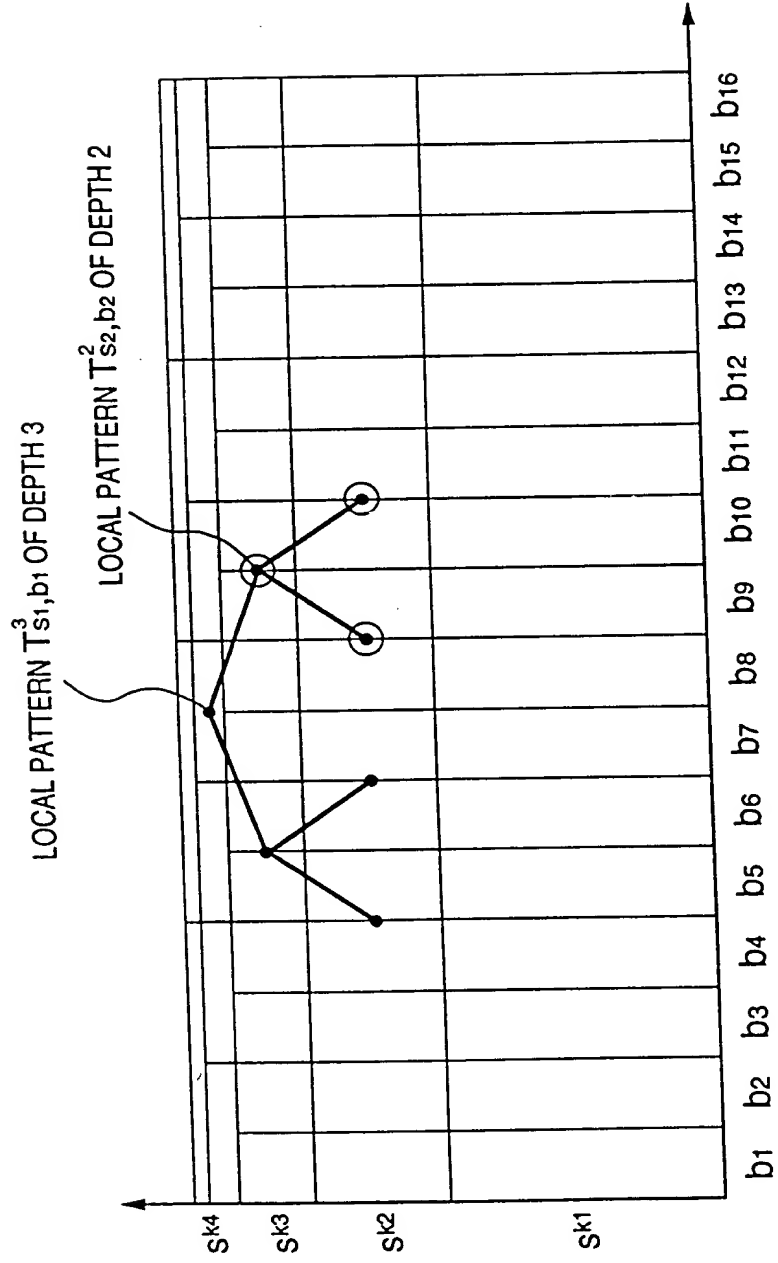


Figure 1 is a line graph illustrating the relationship between variables s_{k4} , s_{k3} , s_{k2} , and s_{k1} (Y-axis) and variables b_1 through b_{16} (X-axis). The graph is divided into three regions labeled 601, 602, and 603.

- Region 601 (b1 to b4):** Shows s_{k1} and s_{k2} branching from a common point at b_3 . s_{k1} has two branches at b_1 and b_4 , while s_{k2} has two branches at b_1 and b_4 .
- Region 602 (b5 to b8):** Shows s_{k3} and s_{k4} branching from a common point at b_7 . s_{k3} has two branches at b_5 and b_8 , while s_{k4} has two branches at b_5 and b_8 .
- Region 603 (b9 to b16):** Shows s_{k2} and s_{k3} branching from a common point at b_{12} . s_{k2} has two branches at b_{10} and b_{13} , while s_{k3} has two branches at b_{10} and b_{13} .

FIG. 7

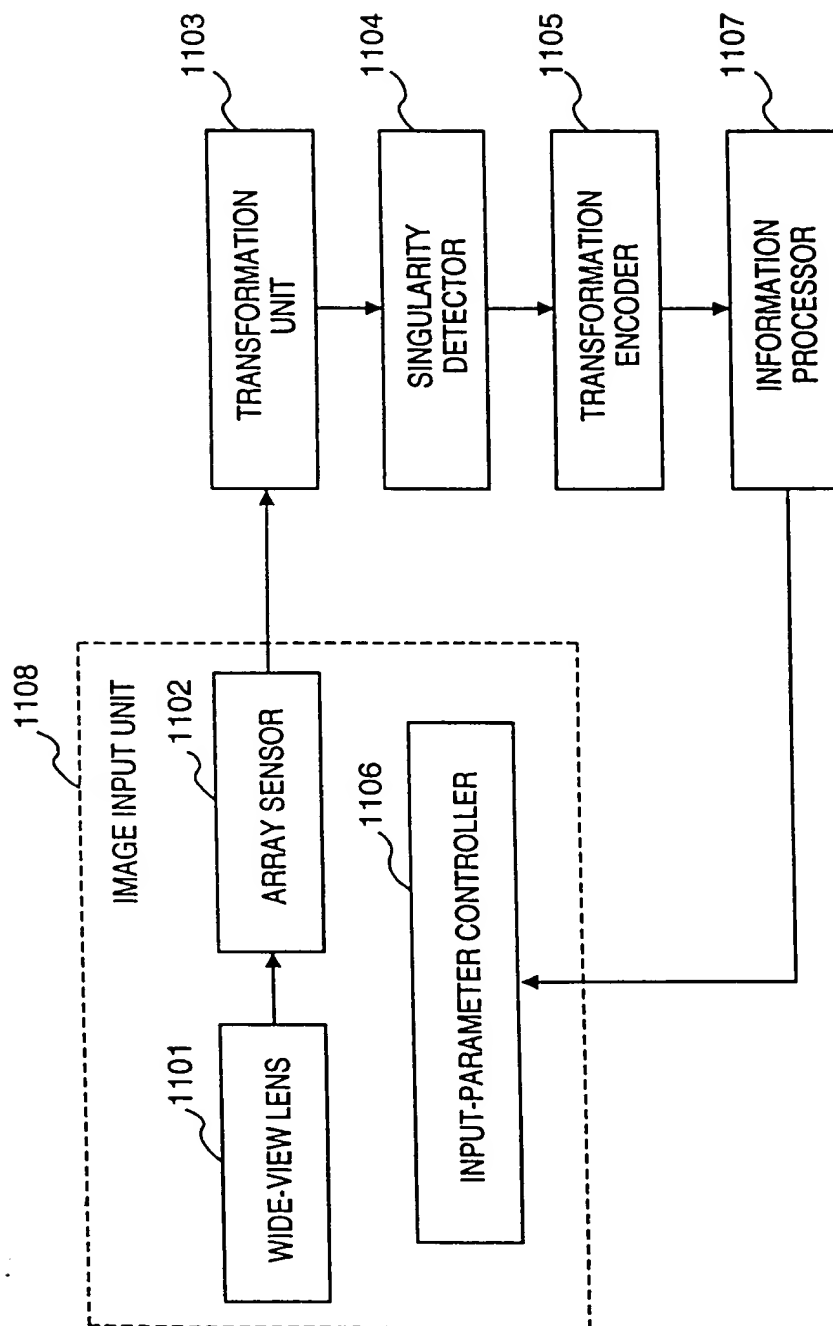


FIG. 8

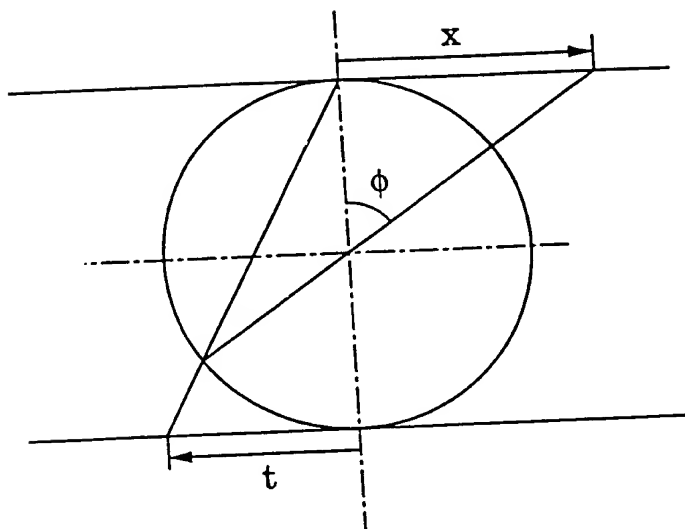


FIG. 9

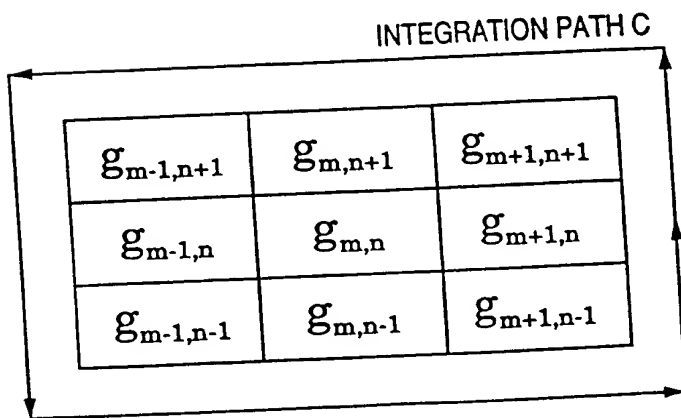




FIG. 10

